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**[PDF] An introduction to input/output automata**

psu.edu [PDF]

NA Lynch, MR Tuttle - *Can quarterly*, 1999 - CiteSeer

... recently been de ned, in LT1, LT2, as a tool for modeling concurrent and distributed discrete event systems of the sorts arising in computer science. ... The essence of this composition is quite simple: when we compose a collection of automata, we identify an output action of ...

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**User interactive control of computer programs and corresponding versions of input/output data**

flow

JE Rumbaugh, KJ Daniel - US Patent 5,005,119, 1991 - Google Patents

... The inventive method commences with identifying the above-described problems encountered by the typing each computer program to be controlled and engineering in the computer-aided design environment can identifying for each such program an input and output be additionally ...

Cited by 41 - Related articles

**[PDF] A comprehensive set of sequence analysis programs for the VAX**

nih.gov [PDF]

J Devereux, P Haeblerli, O Smithies - *Nucleic Acids Research*, 1984 - ncbi.nlm.nih.gov

... a peptide into a nucleotide sequence sends a sequence to another computer accepts a sequence from another computer encrypts a file for ... A group of library functions identify overlap between the bits for each IUB-IUPAC symbol. ... Output files and plots are shown for the session. ...

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**Black-box test reduction using input-output analysis**

PJ Schroeder, B Korel - , international symposium on Software , 2000 - portal.ism.org

... Patrick J. Schroeder and Bogdan Korel Department of Computer Science Illinois Institute of Technology Chicago, IL ... we introduce an approach to test reduction that uses automated input-output analysis to identify relationships between program inputs and outputs. ...

Cited by 50 - Related articles - Bi. Direct - All 4 versions

**An empirical test of object-based output measurement metrics in a computer aided software engineering (CASE) environment**

nyu.edu [TXT]

RD Banker, RJ Kauffman, R Kumar - *Journal of Management Information* , 1991 - JSTOR

... for object-based software in a computer-aided software engineering environment. It critiques and empirically ... The function point analysis procedure requires the analyst to identify the occur- ... Page 9. OBJECT-BASED OUTPUT MEASUREMENT METRICS 135 ...

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**Identifying proteins from two-dimensional gels by molecular mass searching of peptide fragments in protein sequence databases**

pnas.org [PDF]

WJ Henzel, TM Billeci, JT Stults, SC ... - *Proceedings of the* , 1993 - National Acad Sciences

... 1) was used to limit the size of the proteins searched in the database by the computer program. ... A summary of the output of theFRAGFIT program obtained from analysis of spots 1-10 is ... with any of the predicted masses but did not prevent the program from identifying the protein. ...

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**[CITATION] SCOAP: Sandia controllability/observability analysis program**

LH Goldstein, EL Thygesen - 17th Conference on Design Automation, 1990, 1990

Cited by 160 - Related articles - All 2 versions

**PedCheck: a program for identification of genotype incompatibilities in linkage analysis**

nih.gov [PDF]

JR O'Connell, DE Weeks - *The American Journal of Human Genetics*, 1998 - Elsevier

... performance of PedCheck at each level, we used an unloaded Sun Ultra 170 computer and a ... VITESSE (O'Connell and Weeks 1995) will identify any errors due to an incorrect disease model. ... PedCheck, using level 4 checking (which took 10 s), we obtained the output shown in ...

Cited by 1934 - Related articles - Bi. Direct - All 3 versions

**BEAREX: a Windows-based program system for quantitative texture analysis**

ensicaen.fr [PDF]

HR Wark, S Mollath, J Donovan, D ... - *Journal of Applied* , 1996 - scripts.ucs.org

... to average RP values, the program gives information on RP for individual pole figures which can be used to identify poor data. ... 268 COMPUTER PROGRAMS. ... Standard output is a Hewlett Packard Laser Jet printer but it is also possible to create an encapsulated Post-Script file ...

Cited by 151 - Related articles - Bi. Direct - All 3 versions

**[CITATION] Input/output characteristics of scalable parallel applications**PE Cranford, RA Aydt, AA Chien, DA Reed - *Proceedings of the IEEE/ACM SC'95* , 1995

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